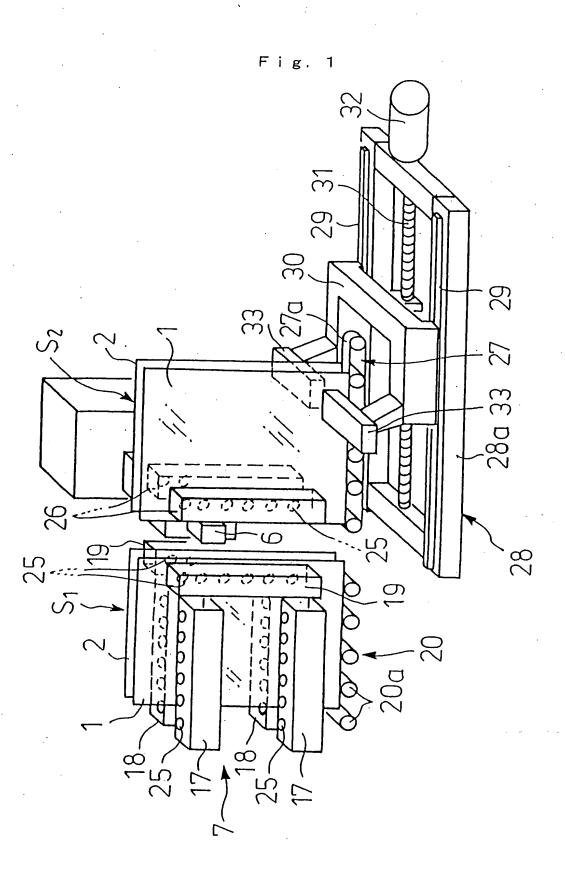
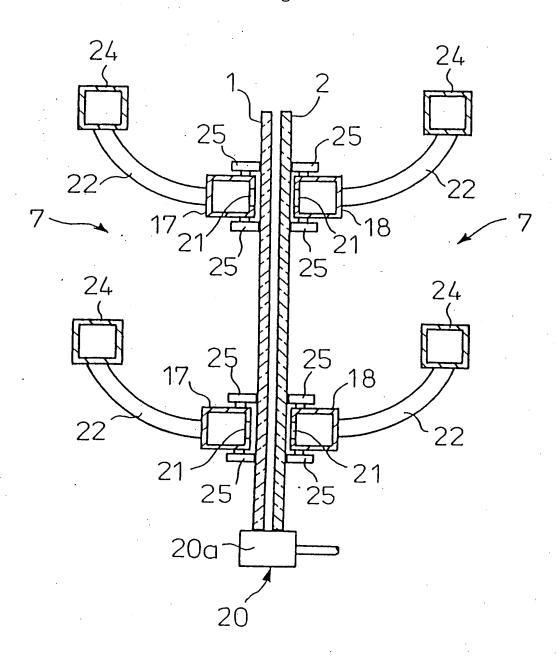
OBLON, SPIVAK, ET AL DOCKET #: 219593US-3CONT INV: Naoki OKINO, et al. SHEET _1_ OF_13_

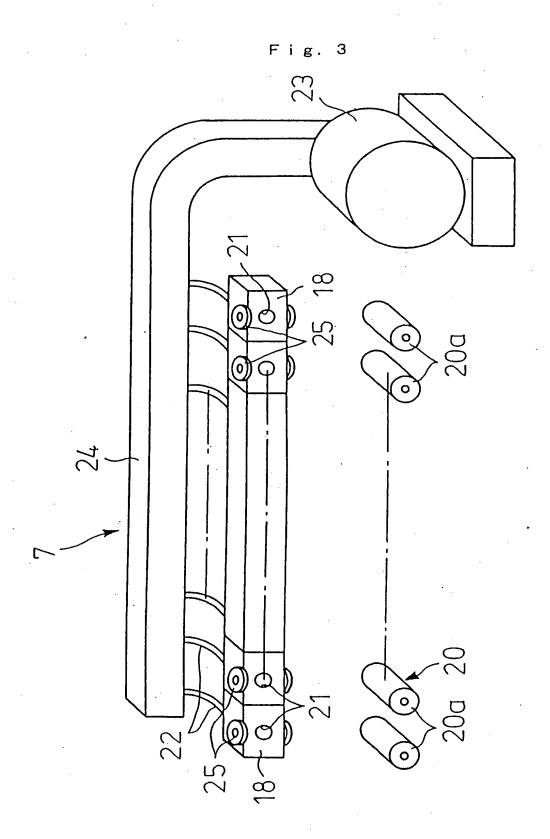


OBLON, SPIVAK, ET AL DOCKET #: 219593US-3CONT INV: Naoki OKINO, et al. SHEET _2_ OF__13_

Fig. 2

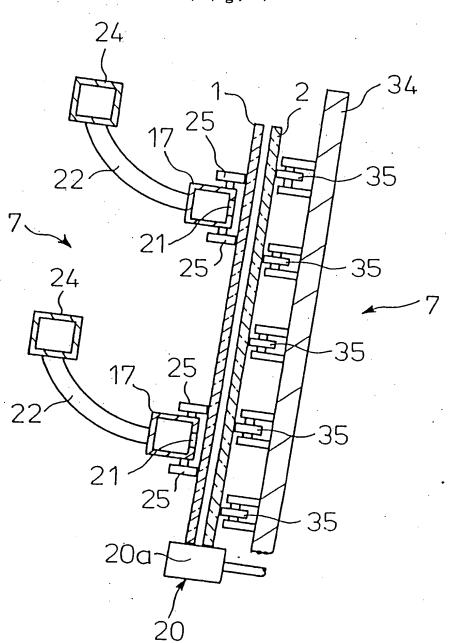


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Fig. 4



OBLON, SPIVAK, ET AL DOCKET #: 219593US-3CONT INV: Naoki OKINO, et al. SHEET _5_ OF_13_

Fig. 5

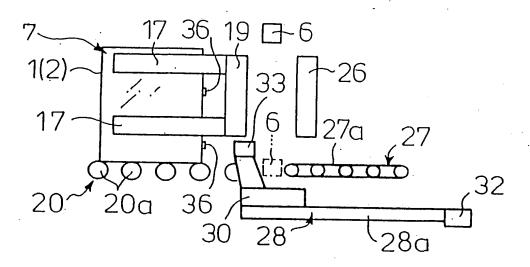
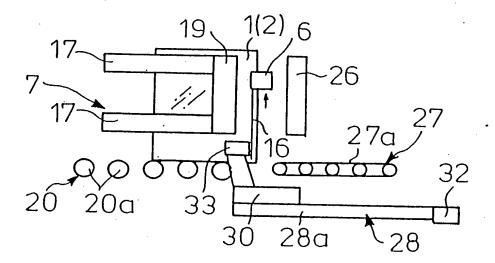


Fig. 6



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Fig. 7

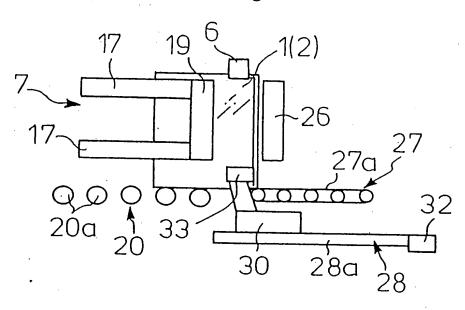
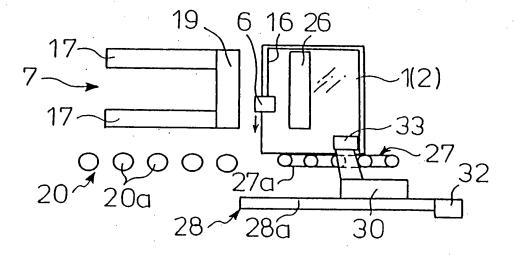
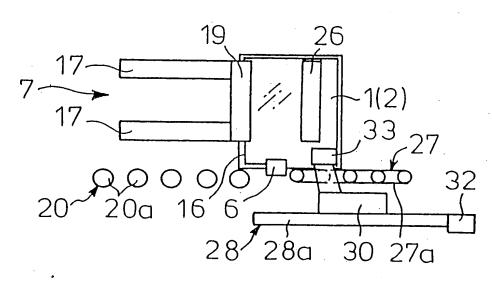


Fig. 8



OBLON, SPIVAK, ET AL DOCKET #: 219593US-3CONT INV: Naoki OKINO, et al. SHEET _7_ OF_13_

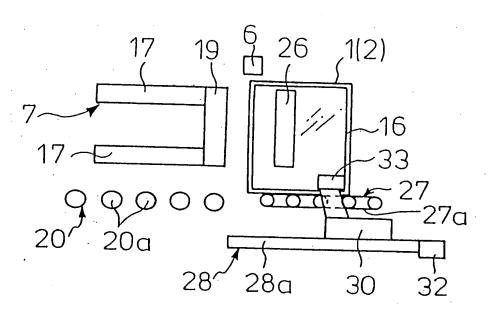
Fig. 9



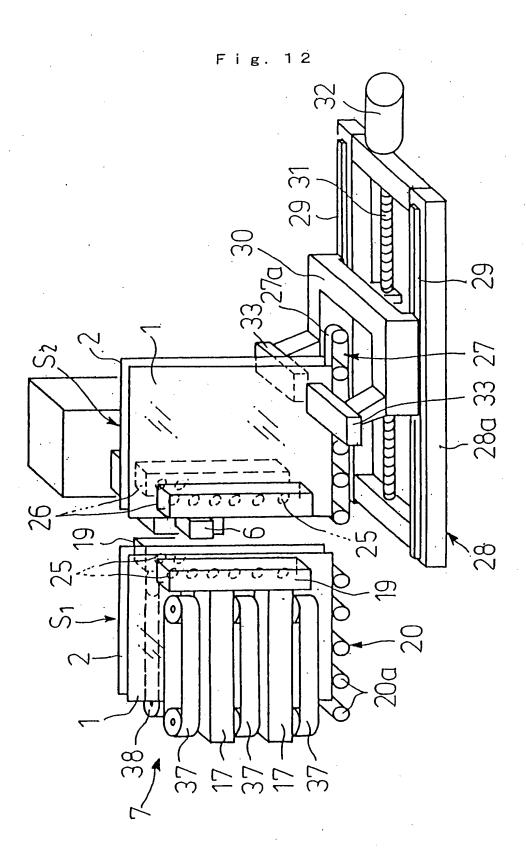
19 1(2) 17 26 17 33 27a 27 20a 20 28a 30 28a 30

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Fig. 11

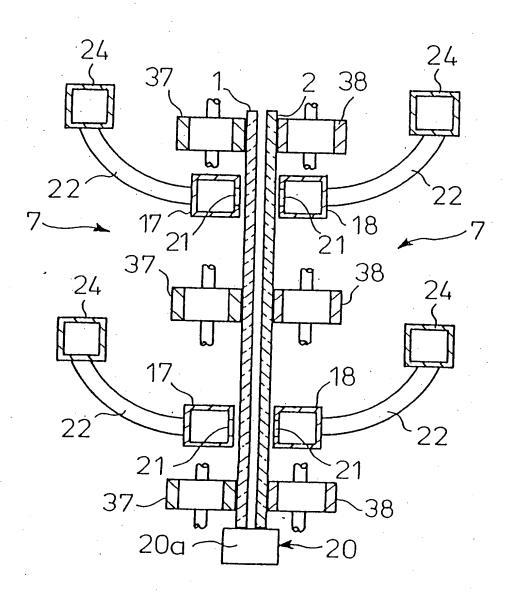


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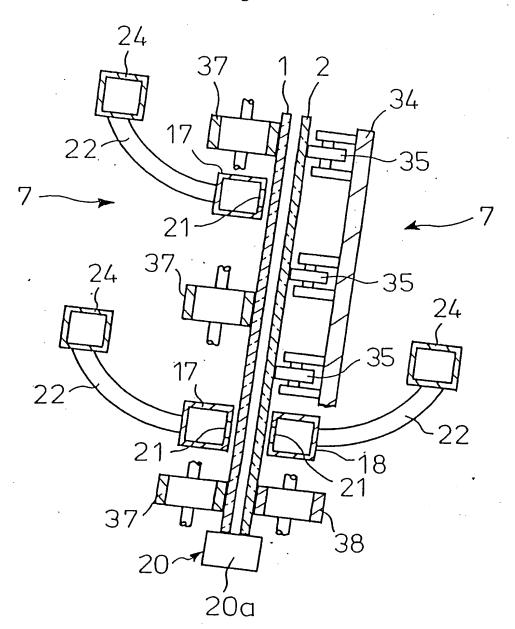
OBLON, SPIVAK, ET AL DOCKET #: 219593US-3CONT INV: Naoki OKINO, et al. SHEET <u>10</u> OF <u>13</u>

Fig. 13



OBLON, SPIVAK, ET AL DOCKET #: 219593US-3CONT INV: Naoki OKINO, et al. SHEET _11_ OF_13_

Fig. 14



OBLON, SPIVAK, ET AL DOCKET #: 219593US-3CONT INV: Naoki OKINO, et al. SHEET <u>12</u> OF<u>13</u>

Fig. 15

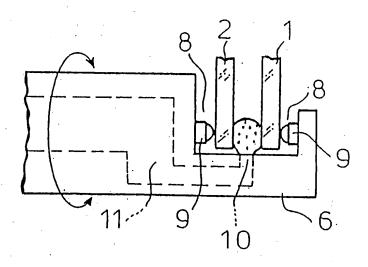
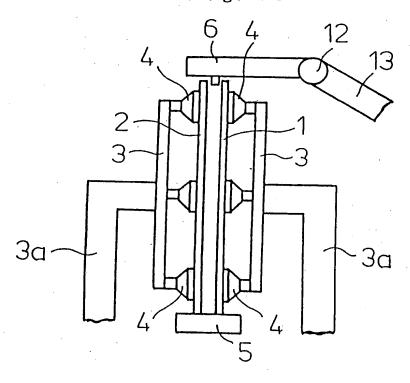


Fig. 16



OBLON, SPIVAK, ET AL DOCKET #: 219593US-3CONT INV: Naoki OKINO, et al. SHEET _13_ OF_13_

Fig. 17

